L Number	Hits	Search Text	DB	Time stamp
	481	CLS.	USPAT;	2004/02/27 13:51
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	US-PGPUB; EPO; JPO;	
			DERWENT;	
	125	233/600) CCI S	IBM_IDB IISPAT:	2004/02/27 13:52
1	(7)		US-PGPUB;	
			EPO; JPO;	
-			IBM TDB	
•	391	((324/601).CCLS.) and @ad<20030130	USPĀT;	2004/03/05 11:27
			US-PUPUB; EPO; JPO;	
			DERWENT;	
,	108	((324/600).CCL.S.) and @ad<20030130	USPAT;	2004/02/27 14:10
			US-PGPUB;	
		I .	EPO; JPO; DERWENT:	
			IBM_TDB	
1	243	calibrat\$5 near3 (network adj2 anal\$7)	USPAT;	2004/02/27 14:33
			US-PGPUB; FPO: IPO:	
			DERWENT;	
			IBM_TDB	
•	238	(calibrat\$5 near3 (network adj2 anal\$7)) and @ad<20030130	USPAT;	2004/02/27 14:37
			EPO: JPO:	
			DERWENT;	
•		Constitution of the section of t	IBM_TDB	2004/02/27 14:38
•	134	((cariorate) nears (network and a analy 1)) and (gad~20050150) and (switches) cariorates) near a (assembly unit system device) apparatus machine mechanism section station means module set instrument tool circuit)	US-PGPUB;	2004/02/27 14:28
			EPO; JPO;	
			DERWENT;	
	41	((calibrat\$5 near3 (network adj2 anal\$7)) and @ad<20030130) and (switch\$3 calibrat\$5) near2 circuit	USPĀT;	2004/03/04 15:15
			US-PGPUB;	
			EPO; JPO; DERWENT:	
			IBM_TDB	
1	41	nbly unit system device apparatus mechanism on means module set instrument tool circuit)) near3	USPAT;	2004/02/27 15:25
		(network adj 2 anals / )	US-PUPUB; EPO: JPO:	
			DERWENT;	
			IBM_TDB	

((calibrat\$5 adj2 (assembly unit system device apparatus mechal (network adj2 anal\$7)) and @ad<20030130) and (probe port terr ((switch\$3 calibrat\$5) near2 (assembly unit system device apparate (putwork adj2 anal\$7) same ((plural\$5 number multipl\$5 series) apparatus mechanism on means module set instrument tool circui apparatus mechanism on means module set instrument tool circui apparatus mechanism on means module set instrument tool circui unit system device apparatus mechanism on means module set instrument tool circui unit system device apparatus mechanism on means module set instrument tool circui unit system device apparatus mechani ((network adj2 anal\$7) same ((plural\$5 number multipl\$5 series apparatus adj2 (assembly unit system device apparatus mechani ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130 adj2 (assembly unit system device apparatus mechani ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130 adj2 (assembly unit system device apparatus mechani ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130 adj2 (assembly unit system device apparatus mechani (network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130 adj2 (assembly unit system device apparatus mechani (network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130 adj2 (assembly unit system device apparatus mechanic (network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130 adj2 (assembly unit system device apparatus mechanism on mea	_	EPO; IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB US-PGPUB; EPO; IPO; DERWENT; IBM_TDB US-PGPUB; IBM_TDB US-PGPUB; IBM_TDB US-PGPUB; IBM_TDB	2004/02/27 14:50
	ear3	to an to the tent of tent of tent of the t	2004/02/27 14:50
		an an an an an	2004/02/27 15:28
		in in in	2004/02/27 15:28
		n in in	2004/02/27 15:27
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······································		_	2004/02/27 15:16
	apparatus mechanism on means module set instrument tool circuit))) and (gat-z0030130) and (canorate) adjz (assenioly unit system device apparatus mechanism on means module set instrument tool circuit))	CS-rGrOB, EPO; JPO;	
	O BI	DERWENT;	
	vice apparatus mechanism on means module set instrument tool circuit)) near3		2004/03/04 14:45
		US-FUFUB;   EPO; JPO;	
		DERWENT;	
	ism on means module set instrument tool circuit)) near3		2004/02/27 15:27
		EPO, JPO;	
· · · -		DEKWENT; IBM_TDB	
adj2 (assembly unit system	ool circuit)) near3 es) near2 (switch\$3	USPAT; US-PGPUB;	2004/03/04 14:48
	adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit)))  D	EPO; JPO; DERWENT;	
- 202 (calibrat\$5 (calibrat\$5 adj2)	e apparatus mechanism on means module set instrument tool		2004/03/05 11:27
circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)		US-PGPUB; EPO; JPO;	
	D EI	DERWENT; IBM TDB	

195	((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130	USPAT; US-PGPUB;	2004/03/04 14:47
	<del></del>	EPO; JPO; DERWENT; IBM_TDB	
<u>0</u>	(((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and (@ad<20030130) and ((plural\$5 number multipl\$5 series) near2 (switch\$3 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit)))	USPAI; US-PGPUB; EPO; JPO; DERWENT; IRM TDR	2004/03/04 15:16
 ٠,	(((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130) and ((transm\$8 adj (line wire cable port link network)) near\$5 (switch\$3 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit)))	USPAT; US-PGPUB; EPO; IPO; DERWENT;	2004/03/04 15:18
 ∞	(("5548221") or ("5552714") or ("5467021") or ("5434511") or ("5537046") or ("5578932")).PN.	IBM_IDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 15:16
 ν,	((("5548221") or ("5552714") or ("5467021") or ("5434511") or ("5537046") or ("5578932")).PN.) and ((plural\$5 number multipl\$5 series) near2 (switch\$3 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit)))	IBM_IDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 15:17
 ν,	((("5548221") or ("5552714") or ("5467021") or ("5434511") or ("5537046") or ("5578932")).PN.) and ((transm\$8 adj (line wire cable port link network)) near5 (switch\$3 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit)))	USPĀT; USPĀT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/04 15:19
 202	(calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/05 14:45
195	((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130	USPĀT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/05 11:41
6	(((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130) and ((network adj2 anal\$7) VNA oscilloscope) near3 (high adj frequency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 12:27

0	(((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool	USPAI;	2004/03/03 11:40
	frequency)	EPO; JPO; DERWENT;	
33	(cavity adi resonance) near3 (high adi frequency)	IBM_TDB USPAT;	2004/03/05 11:40
<b>:</b>		US-PGPUB; EPO; JPO;	
		DERWENT; IBM TDB	
31	((cavity adj resonance) near3 (high adj frequency)) and @ad<20030130	USPAT;	2004/03/05 14:42
		EPO; JPO; DERWENT;	
13	(((calibrat\$5 (calibrat\$5 adi2 (assembly unit system device apparatus mechanism on means module set instrument tool	IBM_TDB USPAT;	2004/03/05 13:48
!		US-PGPUB;	
	diffe system device apparatus medianism on media successes see more conserved (mga sa septembly)	DERWENT; IBM TDB	
2		USPĀT;	2004/03/05 13:49
	circuit))) adj ((network adj 2 anal 3/) VNA oscilloscope)) and (@ad<20030130) and (OH2 glganertz) near3 (nign adj frequency)	EPO; JPO;	
		IBM_TDB	
2	(((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130) and (GHz gigahertz) same (high adj	USPAT; US-PGPUB;	2004/03/05 14:22
	frequency)	EPO; JPO; DERWENT; IRM TDR	
15		USPĀT;	2004/03/05 14:54
	circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130) and (\$1Hz \$5hertz (\$2ga adj hertz)) same (high adj frequency)	US-PGPUB; EPO; JPO; DERWENT:	
		IBM_TDB	
53	((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool circuit))) same (GHz gigahertz) same (high adj frequency)) and @ad<20030130	USPAT; US-PGPUB;	2004/03/05 14:43
		EPO; JPO; DERWENT;	
409	(calibrat\$5 (calibrat\$5 adj2 (assembly un	USPAT;	2004/03/05 14:44
	circuit))) same (\$1Hz \$5hertz (\$2ga adj hertz)) same (high adj frequency)	US-PGPUB; EPO; JPO;	
		DERWENT;	

	164	164   (calibrat\$5 (calibrat\$5 adi2 (assembly unit system device apparatus mechanism on means module set instrument tool	USPAT;	2004/03/05 14:44
	•	circuit))) same opera\$7 same (\$1Hz \$5hertz (\$2ga adj hertz)) same (high adj frequency)	US-PGPUB;	-
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
ı	156	156 ((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool	USPAT;	2004/03/05 14:45
		circuit))) same opera\$7 same (\$1Hz \$5hertz (\$2ga adj hertz)) same (high adj frequency)) and @ad<20030130	US-PGPUB;	
	_		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	=	((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool	USPAT;	2004/03/05 14:46
		circuit))) same opera\$7 same (\$1Hz \$5hertz (\$2ga adj hertz)) same (high adj frequency)) and @ad<20030130) and ((network	US-PGPUB;	
		adj2 anal\$7) VNA oscilloscope)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	15	(((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool	USPAT;	2004/03/05 15:53
		circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130) and (\$1Hz \$5hertz (\$2ga adj hertz)) same	US-PGPUB;	
		((high broad\$7) adj2 frequency)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	2	((calibrat\$5 (calibrat\$5 adj2 (assembly unit system device apparatus mechanism on means module set instrument tool	USPAT;	2004/03/05 15:54
		circuit))) adj ((network adj2 anal\$7) VNA oscilloscope)) and @ad<20030130) and low adj2 reflect\$5	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	